

MTA TAE EVO M10

Specifications

Marka	MTA
Typ	TAE EVO M10
Typ produktu	Air Cooled Chiller
Ogólna wydajność w kW	3,2
Ogólna wydajność w	0,9
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R407C
Pump	✓
Moduł hydrauliczny	✓
Waga kg.	74
Rozmiary	550x640x800 mm (LxWxH)
Compressor(s) type & model	Tecumseh RK5518W
Display	Dixell XR60CX
Number of fans	1
Fan specifications	50/60 Hz - 0,11/0,14 kW - 1400/1620 RPM
Uwagi	Y.o.b. 2013
Stock	1



Description

Used MTA TAE EVO M10

Used MTA TAE EVO M10 air-cooled chiller on R407C. Complete with a Tecumseh RK5518W hermetic compressor, condenser with 1 EBM-Papst A4E330-AP18-02 fan - 50/60 Hz - 0,11/0,14 kW - 1400/1620 RPM - diameter 330 mm, finned coil exchanger in a water storage tank as evaporator, Calpeda BCTM 61/A water pump and a control cabinet with a Dixell RX60CX controller.

*All components of this used chiller will be tested on good working, leak free condition (condensing blocks), compressors, fans, control panel, etcetera). Choosing HOSBV means buying with warranty. We perform an industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.



